

[illegible]

Analysis_Name	Analyte_Name	Units
Air VOA Field Parameters	Canister ID	I.D.
Air VOA Field Parameters	Regulator ID	I.D.
Air VOA Field Parameters	Starting Pressure	inHg
Air VOA Field Parameters	Ending Pressure	inHg
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Acetone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Allyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Benzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Benzyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromodichloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromoform	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromomethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3-Butadiene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Butanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Carbon Disulfide	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Carbon Tetrachloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloroform	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Cyclohexane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Dibromochloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dibromoethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,4-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Dichlorodifluoromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1-Dichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	cis-1,2-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	trans-1,2-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichloropropane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	cis-1,3-Dichloropropene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	trans-1,3-Dichloropropene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichlorotetrafluoroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,4-Dioxane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Ethyl Acetate	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Ethyl Benzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	4-Ethyltoluene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Heptane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Hexachlorobutadiene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Hexane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Hexanone	ug/m3

Final_Result	Detection_ID	External_Sample_Number	Start_Date	Start_Time	End_Date	End_Time
804			09/14/2021	17:19	09/14/2021	17:19
N/A			09/14/2021	17:19	09/14/2021	17:19
28.6			09/14/2021	17:19	09/14/2021	17:19
0			09/14/2021	17:19	09/14/2021	17:19
9.7			09/14/2021	17:19	09/14/2021	17:19
0.32	U		09/14/2021	17:19	09/14/2021	17:19
0.16	U		09/14/2021	17:19	09/14/2021	17:19
4.2	U		09/14/2021	17:19	09/14/2021	17:19
1.4	U		09/14/2021	17:19	09/14/2021	17:19
2.1	U		09/14/2021	17:19	09/14/2021	17:19
0.78	U		09/14/2021	17:19	09/14/2021	17:19
0.45	U		09/14/2021	17:19	09/14/2021	17:19
2.9			09/14/2021	17:19	09/14/2021	17:19
0.63	U		09/14/2021	17:19	09/14/2021	17:19
0.52			09/14/2021	17:19	09/14/2021	17:19
0.93	U		09/14/2021	17:19	09/14/2021	17:19
0.53	U		09/14/2021	17:19	09/14/2021	17:19
0.12	U		09/14/2021	17:19	09/14/2021	17:19
0.96			09/14/2021	17:19	09/14/2021	17:19
0.70	U		09/14/2021	17:19	09/14/2021	17:19
1.7	U		09/14/2021	17:19	09/14/2021	17:19
1.6	U		09/14/2021	17:19	09/14/2021	17:19
1.2	U		09/14/2021	17:19	09/14/2021	17:19
1.2	U		09/14/2021	17:19	09/14/2021	17:19
1.2	U		09/14/2021	17:19	09/14/2021	17:19
2.0			09/14/2021	17:19	09/14/2021	17:19
0.82	U		09/14/2021	17:19	09/14/2021	17:19
0.10	U		09/14/2021	17:19	09/14/2021	17:19
0.20	U		09/14/2021	17:19	09/14/2021	17:19
0.20	U		09/14/2021	17:19	09/14/2021	17:19
0.20	U		09/14/2021	17:19	09/14/2021	17:19
0.93	U		09/14/2021	17:19	09/14/2021	17:19
0.46	U		09/14/2021	17:19	09/14/2021	17:19
0.46	UJ		09/14/2021	17:19	09/14/2021	17:19
1.4	U		09/14/2021	17:19	09/14/2021	17:19
0.73	U		09/14/2021	17:19	09/14/2021	17:19
1.3			09/14/2021	17:19	09/14/2021	17:19
0.88	U		09/14/2021	17:19	09/14/2021	17:19
0.99	U		09/14/2021	17:19	09/14/2021	17:19
0.83	U		09/14/2021	17:19	09/14/2021	17:19
2.2	U		09/14/2021	17:19	09/14/2021	17:19
0.71	U		09/14/2021	17:19	09/14/2021	17:19
1.7	U		09/14/2021	17:19	09/14/2021	17:19

[illegible]

STORET_Station_ID STORET_Medium

[illegible]

VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Methyl tert-butyl ether	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Methylene Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	4-Methyl-2-Pentanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Naphthalene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Propanol	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Propene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Styrene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2,2-Tetrachloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrachloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrahydrofuran	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Toluene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,1-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichlorofluoromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichlorotrifluoroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3,5-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2,2,4-Trimethylpentane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Acetate	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Bromide	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	m and/or p-Xylene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	o-Xylene	ug/m3
Air VOA Field Parameters	Canister ID	I.D.
Air VOA Field Parameters	Regulator ID	I.D.
Air VOA Field Parameters	Starting Pressure	inHg
Air VOA Field Parameters	Ending Pressure	inHg
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Acetone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Allyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Benzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Benzyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromodichloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromoform	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromomethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3-Butadiene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Butanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Carbon Disulfide	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Carbon Tetrachloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloroform	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloromethane	ug/m3

0.73	U	09/14/2021 17:19	09/14/2021 17:19
0.70	U	09/14/2021 17:19	09/14/2021 17:19
1.7	U	09/14/2021 17:19	09/14/2021 17:19
1.1	U	09/14/2021 17:19	09/14/2021 17:19
2.8	J	09/14/2021 17:19	09/14/2021 17:19
0.35	U	09/14/2021 17:19	09/14/2021 17:19
0.86	U	09/14/2021 17:19	09/14/2021 17:19
1.4	U	09/14/2021 17:19	09/14/2021 17:19
0.34	U	09/14/2021 17:19	09/14/2021 17:19
0.60	U	09/14/2021 17:19	09/14/2021 17:19
0.76	U	09/14/2021 17:19	09/14/2021 17:19
1.5	U	09/14/2021 17:19	09/14/2021 17:19
1.1	U	09/14/2021 17:19	09/14/2021 17:19
1.1	U	09/14/2021 17:19	09/14/2021 17:19
0.14	U	09/14/2021 17:19	09/14/2021 17:19
1.1		09/14/2021 17:19	09/14/2021 17:19
1.5	U	09/14/2021 17:19	09/14/2021 17:19
0.99	U	09/14/2021 17:19	09/14/2021 17:19
0.99	U	09/14/2021 17:19	09/14/2021 17:19
0.94	U	09/14/2021 17:19	09/14/2021 17:19
0.71	UJ	09/14/2021 17:19	09/14/2021 17:19
0.88	U	09/14/2021 17:19	09/14/2021 17:19
0.13	U	09/14/2021 17:19	09/14/2021 17:19
1.8	U	09/14/2021 17:19	09/14/2021 17:19
0.88	U	09/14/2021 17:19	09/14/2021 17:19
809		09/15/2021 15:38	09/16/2021 11:40
183		09/15/2021 15:38	09/16/2021 11:40
23.3		09/15/2021 15:38	09/16/2021 11:40
0		09/15/2021 15:38	09/16/2021 11:40
36		09/15/2021 15:38	09/16/2021 11:40
0.32	U	09/15/2021 15:38	09/16/2021 11:40
0.21		09/15/2021 15:38	09/16/2021 11:40
4.2	U	09/15/2021 15:38	09/16/2021 11:40
1.4	U	09/15/2021 15:38	09/16/2021 11:40
2.1	U	09/15/2021 15:38	09/16/2021 11:40
0.78	U	09/15/2021 15:38	09/16/2021 11:40
0.45	U	09/15/2021 15:38	09/16/2021 11:40
19		09/15/2021 15:38	09/16/2021 11:40
0.63	U	09/15/2021 15:38	09/16/2021 11:40
0.50		09/15/2021 15:38	09/16/2021 11:40
0.93	U	09/15/2021 15:38	09/16/2021 11:40
0.53	U	09/15/2021 15:38	09/16/2021 11:40
0.12	U	09/15/2021 15:38	09/16/2021 11:40
0.98		09/15/2021 15:38	09/16/2021 11:40

[illegible]

[illegible]

VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Cyclohexane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Dibromochloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dibromoethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,4-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Dichlorodifluoromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1-Dichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	cis-1,2-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	trans-1,2-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichloropropane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	cis-1,3-Dichloropropene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	trans-1,3-Dichloropropene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichlorotetrafluoroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,4-Dioxane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Ethyl Acetate	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Ethyl Benzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	4-Ethyltoluene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Heptane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Hexachlorobutadiene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Hexane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Hexanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Methyl tert-butyl ether	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Methylene Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	4-Methyl-2-Pentanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Naphthalene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Propanol	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Propene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Styrene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2,2-Tetrachloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrachloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrahydrofuran	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Toluene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,1-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichlorofluoromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichlorotrifluoroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3,5-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2,2,4-Trimethylpentane	ug/m3

0.70	U	09/15/2021 15:38	09/16/2021 11:40
1.7	U	09/15/2021 15:38	09/16/2021 11:40
1.6	U	09/15/2021 15:38	09/16/2021 11:40
1.2	U	09/15/2021 15:38	09/16/2021 11:40
1.2	U	09/15/2021 15:38	09/16/2021 11:40
1.2	U	09/15/2021 15:38	09/16/2021 11:40
1.9		09/15/2021 15:38	09/16/2021 11:40
0.82	U	09/15/2021 15:38	09/16/2021 11:40
0.10	U	09/15/2021 15:38	09/16/2021 11:40
0.20	U	09/15/2021 15:38	09/16/2021 11:40
0.20	U	09/15/2021 15:38	09/16/2021 11:40
0.20	U	09/15/2021 15:38	09/16/2021 11:40
0.93	U	09/15/2021 15:38	09/16/2021 11:40
0.46	U	09/15/2021 15:38	09/16/2021 11:40
0.46	UJ	09/15/2021 15:38	09/16/2021 11:40
1.4	U	09/15/2021 15:38	09/16/2021 11:40
0.73	U	09/15/2021 15:38	09/16/2021 11:40
21		09/15/2021 15:38	09/16/2021 11:40
0.88	U	09/15/2021 15:38	09/16/2021 11:40
0.99	U	09/15/2021 15:38	09/16/2021 11:40
0.83	U	09/15/2021 15:38	09/16/2021 11:40
2.2	U	09/15/2021 15:38	09/16/2021 11:40
0.71	U	09/15/2021 15:38	09/16/2021 11:40
1.7	U	09/15/2021 15:38	09/16/2021 11:40
0.73	U	09/15/2021 15:38	09/16/2021 11:40
0.70	U	09/15/2021 15:38	09/16/2021 11:40
1.7	U	09/15/2021 15:38	09/16/2021 11:40
1.1	U	09/15/2021 15:38	09/16/2021 11:40
30	J	09/15/2021 15:38	09/16/2021 11:40
1.4		09/15/2021 15:38	09/16/2021 11:40
0.86	U	09/15/2021 15:38	09/16/2021 11:40
1.4	U	09/15/2021 15:38	09/16/2021 11:40
0.34	U	09/15/2021 15:38	09/16/2021 11:40
0.60	U	09/15/2021 15:38	09/16/2021 11:40
2.0		09/15/2021 15:38	09/16/2021 11:40
1.5	U	09/15/2021 15:38	09/16/2021 11:40
1.1	U	09/15/2021 15:38	09/16/2021 11:40
1.1	U	09/15/2021 15:38	09/16/2021 11:40
0.14	U	09/15/2021 15:38	09/16/2021 11:40
1.1	U	09/15/2021 15:38	09/16/2021 11:40
1.5	U	09/15/2021 15:38	09/16/2021 11:40
0.99	U	09/15/2021 15:38	09/16/2021 11:40
0.99	U	09/15/2021 15:38	09/16/2021 11:40
0.94	U	09/15/2021 15:38	09/16/2021 11:40

[illegible]

[illegible]

VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Acetate	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Bromide	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	m and/or p-Xylene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	o-Xylene	ug/m3
Air VOA Field Parameters	Canister ID	I.D.
Air VOA Field Parameters	Regulator ID	I.D.
Air VOA Field Parameters	Starting Pressure	inHg
Air VOA Field Parameters	Ending Pressure	inHg
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Acetone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Allyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Benzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Benzyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromodichloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromoform	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromomethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3-Butadiene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Butanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Carbon Disulfide	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Carbon Tetrachloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloroform	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Cyclohexane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Dibromochloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dibromoethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,4-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Dichlorodifluoromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1-Dichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	cis-1,2-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	trans-1,2-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichloropropane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	cis-1,3-Dichloropropene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	trans-1,3-Dichloropropene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichlorotetrafluoroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,4-Dioxane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Ethyl Acetate	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Ethyl Benzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	4-Ethyltoluene	ug/m3

1.0	J	09/15/2021 15:38	09/16/2021 11:40
0.88	U	09/15/2021 15:38	09/16/2021 11:40
0.13	U	09/15/2021 15:38	09/16/2021 11:40
1.8	U	09/15/2021 15:38	09/16/2021 11:40
0.88	U	09/15/2021 15:38	09/16/2021 11:40
728		09/15/2021 15:55	09/16/2021 12:17
77		09/15/2021 15:55	09/16/2021 12:17
28.9		09/15/2021 15:55	09/16/2021 12:17
5		09/15/2021 15:55	09/16/2021 12:17
14		09/15/2021 15:55	09/16/2021 12:17
0.32	U	09/15/2021 15:55	09/16/2021 12:17
0.19		09/15/2021 15:55	09/16/2021 12:17
4.2	U	09/15/2021 15:55	09/16/2021 12:17
1.4	U	09/15/2021 15:55	09/16/2021 12:17
2.1	U	09/15/2021 15:55	09/16/2021 12:17
0.78	U	09/15/2021 15:55	09/16/2021 12:17
0.45	U	09/15/2021 15:55	09/16/2021 12:17
8.9		09/15/2021 15:55	09/16/2021 12:17
0.63	U	09/15/2021 15:55	09/16/2021 12:17
0.52		09/15/2021 15:55	09/16/2021 12:17
0.93	U	09/15/2021 15:55	09/16/2021 12:17
0.53	U	09/15/2021 15:55	09/16/2021 12:17
0.12	U	09/15/2021 15:55	09/16/2021 12:17
0.98		09/15/2021 15:55	09/16/2021 12:17
0.70	U	09/15/2021 15:55	09/16/2021 12:17
1.7	U	09/15/2021 15:55	09/16/2021 12:17
1.6	U	09/15/2021 15:55	09/16/2021 12:17
1.2	U	09/15/2021 15:55	09/16/2021 12:17
1.2	U	09/15/2021 15:55	09/16/2021 12:17
1.2	U	09/15/2021 15:55	09/16/2021 12:17
1.9		09/15/2021 15:55	09/16/2021 12:17
0.82	U	09/15/2021 15:55	09/16/2021 12:17
0.10	U	09/15/2021 15:55	09/16/2021 12:17
0.20	U	09/15/2021 15:55	09/16/2021 12:17
0.20	U	09/15/2021 15:55	09/16/2021 12:17
0.20	U	09/15/2021 15:55	09/16/2021 12:17
0.93	U	09/15/2021 15:55	09/16/2021 12:17
0.46	U	09/15/2021 15:55	09/16/2021 12:17
0.46	UJ	09/15/2021 15:55	09/16/2021 12:17
1.4	U	09/15/2021 15:55	09/16/2021 12:17
0.73	U	09/15/2021 15:55	09/16/2021 12:17
0.73	U	09/15/2021 15:55	09/16/2021 12:17
0.88	U	09/15/2021 15:55	09/16/2021 12:17
0.99	U	09/15/2021 15:55	09/16/2021 12:17

[illegible]

[illegible]

VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Heptane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Hexachlorobutadiene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Hexane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Hexanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Methyl tert-butyl ether	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Methylene Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	4-Methyl-2-Pentanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Naphthalene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Propanol	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Propene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Styrene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2,2-Tetrachloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrachloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrahydrofuran	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Toluene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,1-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichlorofluoromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichlorotrifluoroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3,5-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2,2,4-Trimethylpentane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Acetate	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Bromide	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	m and/or p-Xylene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	o-Xylene	ug/m3
Air VOA Field Parameters	Canister ID	I.D.
Air VOA Field Parameters	Regulator ID	I.D.
Air VOA Field Parameters	Starting Pressure	inHg
Air VOA Field Parameters	Ending Pressure	inHg
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Acetone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Allyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Benzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Benzyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromodichloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromoform	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromomethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3-Butadiene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Butanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Carbon Disulfide	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Carbon Tetrachloride	ug/m3

0.83	U	09/15/2021 15:55	09/16/2021 12:17
2.2	U	09/15/2021 15:55	09/16/2021 12:17
0.71	U	09/15/2021 15:55	09/16/2021 12:17
1.7	U	09/15/2021 15:55	09/16/2021 12:17
0.73	U	09/15/2021 15:55	09/16/2021 12:17
0.70	U	09/15/2021 15:55	09/16/2021 12:17
1.7	U	09/15/2021 15:55	09/16/2021 12:17
1.1	U	09/15/2021 15:55	09/16/2021 12:17
4.1	J	09/15/2021 15:55	09/16/2021 12:17
1.2		09/15/2021 15:55	09/16/2021 12:17
0.86	U	09/15/2021 15:55	09/16/2021 12:17
1.4	U	09/15/2021 15:55	09/16/2021 12:17
0.34	U	09/15/2021 15:55	09/16/2021 12:17
0.60	U	09/15/2021 15:55	09/16/2021 12:17
22		09/15/2021 15:55	09/16/2021 12:17
1.5	U	09/15/2021 15:55	09/16/2021 12:17
1.1	U	09/15/2021 15:55	09/16/2021 12:17
1.1	U	09/15/2021 15:55	09/16/2021 12:17
0.14	U	09/15/2021 15:55	09/16/2021 12:17
1.1		09/15/2021 15:55	09/16/2021 12:17
1.5	U	09/15/2021 15:55	09/16/2021 12:17
0.99	U	09/15/2021 15:55	09/16/2021 12:17
0.99	U	09/15/2021 15:55	09/16/2021 12:17
0.94	U	09/15/2021 15:55	09/16/2021 12:17
0.74	J	09/15/2021 15:55	09/16/2021 12:17
0.88	U	09/15/2021 15:55	09/16/2021 12:17
0.13	U	09/15/2021 15:55	09/16/2021 12:17
1.8	U	09/15/2021 15:55	09/16/2021 12:17
0.88	U	09/15/2021 15:55	09/16/2021 12:17
741		09/15/2021 16:05	09/16/2021 12:19
84		09/15/2021 16:05	09/16/2021 12:19
28.2		09/15/2021 16:05	09/16/2021 12:19
7		09/15/2021 16:05	09/16/2021 12:19
18		09/15/2021 16:05	09/16/2021 12:19
0.32	U	09/15/2021 16:05	09/16/2021 12:19
0.19		09/15/2021 16:05	09/16/2021 12:19
4.2	U	09/15/2021 16:05	09/16/2021 12:19
1.4	U	09/15/2021 16:05	09/16/2021 12:19
2.1	U	09/15/2021 16:05	09/16/2021 12:19
0.78	U	09/15/2021 16:05	09/16/2021 12:19
0.45	U	09/15/2021 16:05	09/16/2021 12:19
10		09/15/2021 16:05	09/16/2021 12:19
0.63	U	09/15/2021 16:05	09/16/2021 12:19
0.51		09/15/2021 16:05	09/16/2021 12:19

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VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloroform	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Cyclohexane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Dibromochloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dibromoethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,4-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Dichlorodifluoromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1-Dichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	cis-1,2-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	trans-1,2-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichloropropane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	cis-1,3-Dichloropropene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	trans-1,3-Dichloropropene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichlorotetrafluoroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,4-Dioxane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Ethyl Acetate	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Ethyl Benzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	4-Ethyltoluene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Heptane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Hexachlorobutadiene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Hexane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Hexanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Methyl tert-butyl ether	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Methylene Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	4-Methyl-2-Pentanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Naphthalene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Propanol	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Propene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Styrene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2,2-Tetrachloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrachloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrahydrofuran	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Toluene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,1-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichlorofluoromethane	ug/m3

0.93	U	09/15/2021 16:05	09/16/2021 12:19
0.53	U	09/15/2021 16:05	09/16/2021 12:19
0.12	U	09/15/2021 16:05	09/16/2021 12:19
0.98		09/15/2021 16:05	09/16/2021 12:19
0.70	U	09/15/2021 16:05	09/16/2021 12:19
1.7	U	09/15/2021 16:05	09/16/2021 12:19
1.6	U	09/15/2021 16:05	09/16/2021 12:19
1.2	U	09/15/2021 16:05	09/16/2021 12:19
1.2	U	09/15/2021 16:05	09/16/2021 12:19
1.2	U	09/15/2021 16:05	09/16/2021 12:19
2.0		09/15/2021 16:05	09/16/2021 12:19
0.82	U	09/15/2021 16:05	09/16/2021 12:19
0.10	U	09/15/2021 16:05	09/16/2021 12:19
0.20	U	09/15/2021 16:05	09/16/2021 12:19
0.20	U	09/15/2021 16:05	09/16/2021 12:19
0.20	U	09/15/2021 16:05	09/16/2021 12:19
0.93	U	09/15/2021 16:05	09/16/2021 12:19
0.46	U	09/15/2021 16:05	09/16/2021 12:19
0.46	UJ	09/15/2021 16:05	09/16/2021 12:19
1.4	U	09/15/2021 16:05	09/16/2021 12:19
0.73	U	09/15/2021 16:05	09/16/2021 12:19
0.73	U	09/15/2021 16:05	09/16/2021 12:19
0.88	U	09/15/2021 16:05	09/16/2021 12:19
0.99	U	09/15/2021 16:05	09/16/2021 12:19
0.83	U	09/15/2021 16:05	09/16/2021 12:19
2.2	U	09/15/2021 16:05	09/16/2021 12:19
0.71	U	09/15/2021 16:05	09/16/2021 12:19
1.7	U	09/15/2021 16:05	09/16/2021 12:19
0.73	U	09/15/2021 16:05	09/16/2021 12:19
0.70	U	09/15/2021 16:05	09/16/2021 12:19
1.7	U	09/15/2021 16:05	09/16/2021 12:19
1.1	U	09/15/2021 16:05	09/16/2021 12:19
14	J	09/15/2021 16:05	09/16/2021 12:19
0.81		09/15/2021 16:05	09/16/2021 12:19
0.86	U	09/15/2021 16:05	09/16/2021 12:19
1.4	U	09/15/2021 16:05	09/16/2021 12:19
0.34	U	09/15/2021 16:05	09/16/2021 12:19
0.60	U	09/15/2021 16:05	09/16/2021 12:19
3.4		09/15/2021 16:05	09/16/2021 12:19
1.5	U	09/15/2021 16:05	09/16/2021 12:19
1.1	U	09/15/2021 16:05	09/16/2021 12:19
1.1	U	09/15/2021 16:05	09/16/2021 12:19
0.14	U	09/15/2021 16:05	09/16/2021 12:19
1.1	U	09/15/2021 16:05	09/16/2021 12:19

[illegible]

[illegible]

VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichlorotrifluoroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3,5-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2,2,4-Trimethylpentane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Acetate	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Bromide	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	m and/or p-Xylene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	o-Xylene	ug/m3
Air VOA Field Parameters	Canister ID	I.D.
Air VOA Field Parameters	Regulator ID	I.D.
Air VOA Field Parameters	Starting Pressure	inHg
Air VOA Field Parameters	Ending Pressure	inHg
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Acetone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Allyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Benzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Benzyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromodichloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromoform	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromomethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3-Butadiene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Butanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Carbon Disulfide	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Carbon Tetrachloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloroform	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Cyclohexane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Dibromochloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dibromoethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,4-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Dichlorodifluoromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1-Dichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	cis-1,2-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	trans-1,2-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichloropropane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	cis-1,3-Dichloropropene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	trans-1,3-Dichloropropene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichlorotetrafluoroethane	ug/m3

1.5	U	09/15/2021 16:05	09/16/2021 12:19
0.99	U	09/15/2021 16:05	09/16/2021 12:19
0.99	U	09/15/2021 16:05	09/16/2021 12:19
0.94	U	09/15/2021 16:05	09/16/2021 12:19
0.77	J	09/15/2021 16:05	09/16/2021 12:19
0.88	U	09/15/2021 16:05	09/16/2021 12:19
0.13	U	09/15/2021 16:05	09/16/2021 12:19
1.8	U	09/15/2021 16:05	09/16/2021 12:19
0.88	U	09/15/2021 16:05	09/16/2021 12:19
801		09/15/2021 16:26	09/16/2021 11:55
181		09/15/2021 16:26	09/16/2021 11:55
28		09/15/2021 16:26	09/16/2021 11:55
7		09/15/2021 16:26	09/16/2021 11:55
7.7		09/15/2021 16:26	09/16/2021 11:55
0.32	U	09/15/2021 16:26	09/16/2021 11:55
0.20		09/15/2021 16:26	09/16/2021 11:55
4.2	U	09/15/2021 16:26	09/16/2021 11:55
1.4	U	09/15/2021 16:26	09/16/2021 11:55
2.1	U	09/15/2021 16:26	09/16/2021 11:55
0.78	U	09/15/2021 16:26	09/16/2021 11:55
0.45	U	09/15/2021 16:26	09/16/2021 11:55
2.3		09/15/2021 16:26	09/16/2021 11:55
0.63	U	09/15/2021 16:26	09/16/2021 11:55
0.52		09/15/2021 16:26	09/16/2021 11:55
0.93	U	09/15/2021 16:26	09/16/2021 11:55
0.53	U	09/15/2021 16:26	09/16/2021 11:55
0.12	U	09/15/2021 16:26	09/16/2021 11:55
1.0		09/15/2021 16:26	09/16/2021 11:55
0.70	U	09/15/2021 16:26	09/16/2021 11:55
1.7	U	09/15/2021 16:26	09/16/2021 11:55
1.6	U	09/15/2021 16:26	09/16/2021 11:55
1.2	U	09/15/2021 16:26	09/16/2021 11:55
1.2	U	09/15/2021 16:26	09/16/2021 11:55
1.2	U	09/15/2021 16:26	09/16/2021 11:55
2.0		09/15/2021 16:26	09/16/2021 11:55
0.82	U	09/15/2021 16:26	09/16/2021 11:55
0.10	U	09/15/2021 16:26	09/16/2021 11:55
0.20	U	09/15/2021 16:26	09/16/2021 11:55
0.20	U	09/15/2021 16:26	09/16/2021 11:55
0.20	U	09/15/2021 16:26	09/16/2021 11:55
0.93	U	09/15/2021 16:26	09/16/2021 11:55
0.46	U	09/15/2021 16:26	09/16/2021 11:55
0.46	UJ	09/15/2021 16:26	09/16/2021 11:55
1.4	U	09/15/2021 16:26	09/16/2021 11:55

[illegible]

[illegible]

VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,4-Dioxane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Ethyl Acetate	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Ethyl Benzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	4-Ethyltoluene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Heptane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Hexachlorobutadiene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Hexane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Hexanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Methyl tert-butyl ether	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Methylene Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	4-Methyl-2-Pentanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Naphthalene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Propanol	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Propene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Styrene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2,2-Tetrachloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrachloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrahydrofuran	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Toluene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,1-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichlorofluoromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichlorotrifluoroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3,5-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2,2,4-Trimethylpentane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Acetate	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Bromide	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	m and/or p-Xylene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	o-Xylene	ug/m3
Air VOA Field Parameters	Canister ID	I.D.
Air VOA Field Parameters	Regulator ID	I.D.
Air VOA Field Parameters	Starting Pressure	inHg
Air VOA Field Parameters	Ending Pressure	inHg
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Acetone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Allyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Benzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Benzyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromodichloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromoform	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromomethane	ug/m3

0.73	U	09/15/2021 16:26	09/16/2021 11:55
0.73	U	09/15/2021 16:26	09/16/2021 11:55
0.88	U	09/15/2021 16:26	09/16/2021 11:55
0.99	U	09/15/2021 16:26	09/16/2021 11:55
0.83	U	09/15/2021 16:26	09/16/2021 11:55
2.2	U	09/15/2021 16:26	09/16/2021 11:55
0.71	U	09/15/2021 16:26	09/16/2021 11:55
1.7	U	09/15/2021 16:26	09/16/2021 11:55
0.73	U	09/15/2021 16:26	09/16/2021 11:55
0.70	U	09/15/2021 16:26	09/16/2021 11:55
1.7	U	09/15/2021 16:26	09/16/2021 11:55
1.1	U	09/15/2021 16:26	09/16/2021 11:55
1.2	J	09/15/2021 16:26	09/16/2021 11:55
0.35	U	09/15/2021 16:26	09/16/2021 11:55
0.86	U	09/15/2021 16:26	09/16/2021 11:55
1.4	U	09/15/2021 16:26	09/16/2021 11:55
0.34	U	09/15/2021 16:26	09/16/2021 11:55
0.60	U	09/15/2021 16:26	09/16/2021 11:55
1.7		09/15/2021 16:26	09/16/2021 11:55
1.5	U	09/15/2021 16:26	09/16/2021 11:55
1.1	U	09/15/2021 16:26	09/16/2021 11:55
1.1	U	09/15/2021 16:26	09/16/2021 11:55
0.14	U	09/15/2021 16:26	09/16/2021 11:55
1.1		09/15/2021 16:26	09/16/2021 11:55
1.5	U	09/15/2021 16:26	09/16/2021 11:55
0.99	U	09/15/2021 16:26	09/16/2021 11:55
0.99	U	09/15/2021 16:26	09/16/2021 11:55
0.94	U	09/15/2021 16:26	09/16/2021 11:55
0.71	UJ	09/15/2021 16:26	09/16/2021 11:55
0.88	U	09/15/2021 16:26	09/16/2021 11:55
0.13	U	09/15/2021 16:26	09/16/2021 11:55
1.8	U	09/15/2021 16:26	09/16/2021 11:55
0.88	U	09/15/2021 16:26	09/16/2021 11:55
803		09/15/2021 16:39	09/16/2021 12:47
180		09/15/2021 16:39	09/16/2021 12:47
26.2		09/15/2021 16:39	09/16/2021 12:47
0		09/15/2021 16:39	09/16/2021 12:47
7.0		09/15/2021 16:39	09/16/2021 12:47
0.32	U	09/15/2021 16:39	09/16/2021 12:47
0.16	U	09/15/2021 16:39	09/16/2021 12:47
4.2	U	09/15/2021 16:39	09/16/2021 12:47
1.4	U	09/15/2021 16:39	09/16/2021 12:47
2.1	U	09/15/2021 16:39	09/16/2021 12:47
0.78	U	09/15/2021 16:39	09/16/2021 12:47

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[illegible]

VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3-Butadiene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Butanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Carbon Disulfide	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Carbon Tetrachloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloroform	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Cyclohexane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Dibromochloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dibromoethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,4-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Dichlorodifluoromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1-Dichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	cis-1,2-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	trans-1,2-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichloropropane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	cis-1,3-Dichloropropene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	trans-1,3-Dichloropropene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichlorotetrafluoroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,4-Dioxane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Ethyl Acetate	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Ethyl Benzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	4-Ethyltoluene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Heptane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Hexachlorobutadiene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Hexane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Hexanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Methyl tert-butyl ether	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Methylene Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	4-Methyl-2-Pentanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Naphthalene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Propanol	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Propene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Styrene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2,2-Tetrachloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrachloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrahydrofuran	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Toluene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trichlorobenzene	ug/m3

0.45	U	09/15/2021 16:39	09/16/2021 12:47
1.2	U	09/15/2021 16:39	09/16/2021 12:47
0.63	U	09/15/2021 16:39	09/16/2021 12:47
0.53		09/15/2021 16:39	09/16/2021 12:47
0.93	U	09/15/2021 16:39	09/16/2021 12:47
0.53	U	09/15/2021 16:39	09/16/2021 12:47
0.12	U	09/15/2021 16:39	09/16/2021 12:47
1.0		09/15/2021 16:39	09/16/2021 12:47
0.70	U	09/15/2021 16:39	09/16/2021 12:47
1.7	U	09/15/2021 16:39	09/16/2021 12:47
1.6	U	09/15/2021 16:39	09/16/2021 12:47
1.2	U	09/15/2021 16:39	09/16/2021 12:47
1.2	U	09/15/2021 16:39	09/16/2021 12:47
1.2	U	09/15/2021 16:39	09/16/2021 12:47
2.1		09/15/2021 16:39	09/16/2021 12:47
0.82	U	09/15/2021 16:39	09/16/2021 12:47
0.10	U	09/15/2021 16:39	09/16/2021 12:47
0.20	U	09/15/2021 16:39	09/16/2021 12:47
0.20	U	09/15/2021 16:39	09/16/2021 12:47
0.20	U	09/15/2021 16:39	09/16/2021 12:47
0.93	U	09/15/2021 16:39	09/16/2021 12:47
0.46	U	09/15/2021 16:39	09/16/2021 12:47
0.46	UJ	09/15/2021 16:39	09/16/2021 12:47
1.4	U	09/15/2021 16:39	09/16/2021 12:47
0.73	U	09/15/2021 16:39	09/16/2021 12:47
0.73	U	09/15/2021 16:39	09/16/2021 12:47
0.88	U	09/15/2021 16:39	09/16/2021 12:47
0.99	U	09/15/2021 16:39	09/16/2021 12:47
0.83	U	09/15/2021 16:39	09/16/2021 12:47
2.2	U	09/15/2021 16:39	09/16/2021 12:47
0.71	U	09/15/2021 16:39	09/16/2021 12:47
1.7	U	09/15/2021 16:39	09/16/2021 12:47
0.73	U	09/15/2021 16:39	09/16/2021 12:47
0.70	U	09/15/2021 16:39	09/16/2021 12:47
1.7	U	09/15/2021 16:39	09/16/2021 12:47
1.1	U	09/15/2021 16:39	09/16/2021 12:47
0.50	J	09/15/2021 16:39	09/16/2021 12:47
0.35	U	09/15/2021 16:39	09/16/2021 12:47
0.86	U	09/15/2021 16:39	09/16/2021 12:47
1.4	U	09/15/2021 16:39	09/16/2021 12:47
0.34	U	09/15/2021 16:39	09/16/2021 12:47
0.60	U	09/15/2021 16:39	09/16/2021 12:47
0.76	U	09/15/2021 16:39	09/16/2021 12:47
1.5	U	09/15/2021 16:39	09/16/2021 12:47

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[illegible]

VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,1-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichlorofluoromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichlorotrifluoroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3,5-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2,2,4-Trimethylpentane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Acetate	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Bromide	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	m and/or p-Xylene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	o-Xylene	ug/m3
Air VOA Field Parameters	Canister ID	I.D.
Air VOA Field Parameters	Regulator ID	I.D.
Air VOA Field Parameters	Starting Pressure	inHg
Air VOA Field Parameters	Ending Pressure	inHg
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Acetone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Allyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Benzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Benzyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromodichloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromoform	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromomethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3-Butadiene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Butanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Carbon Disulfide	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Carbon Tetrachloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloroform	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Cyclohexane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Dibromochloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dibromoethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,4-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Dichlorodifluoromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1-Dichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	cis-1,2-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	trans-1,2-Dichloroethene	ug/m3

1.1	U	09/15/2021 16:39	09/16/2021 12:47
1.1	U	09/15/2021 16:39	09/16/2021 12:47
0.14	U	09/15/2021 16:39	09/16/2021 12:47
1.1		09/15/2021 16:39	09/16/2021 12:47
1.5	U	09/15/2021 16:39	09/16/2021 12:47
0.99	U	09/15/2021 16:39	09/16/2021 12:47
0.99	U	09/15/2021 16:39	09/16/2021 12:47
0.94	U	09/15/2021 16:39	09/16/2021 12:47
0.71	UJ	09/15/2021 16:39	09/16/2021 12:47
0.88	U	09/15/2021 16:39	09/16/2021 12:47
0.13	U	09/15/2021 16:39	09/16/2021 12:47
1.8	U	09/15/2021 16:39	09/16/2021 12:47
0.88	U	09/15/2021 16:39	09/16/2021 12:47
709		09/15/2021 16:53	09/16/2021 11:38
176		09/15/2021 16:53	09/16/2021 11:38
30.3		09/15/2021 16:53	09/16/2021 11:38
10		09/15/2021 16:53	09/16/2021 11:38
6.5		09/15/2021 16:53	09/16/2021 11:38
0.32	U	09/15/2021 16:53	09/16/2021 11:38
0.27		09/15/2021 16:53	09/16/2021 11:38
4.2	U	09/15/2021 16:53	09/16/2021 11:38
1.4	U	09/15/2021 16:53	09/16/2021 11:38
2.1	U	09/15/2021 16:53	09/16/2021 11:38
0.78	U	09/15/2021 16:53	09/16/2021 11:38
0.45	U	09/15/2021 16:53	09/16/2021 11:38
1.2	U	09/15/2021 16:53	09/16/2021 11:38
0.63	U	09/15/2021 16:53	09/16/2021 11:38
0.53		09/15/2021 16:53	09/16/2021 11:38
0.93	U	09/15/2021 16:53	09/16/2021 11:38
0.53	U	09/15/2021 16:53	09/16/2021 11:38
0.12	U	09/15/2021 16:53	09/16/2021 11:38
1.1		09/15/2021 16:53	09/16/2021 11:38
0.70	U	09/15/2021 16:53	09/16/2021 11:38
1.7	U	09/15/2021 16:53	09/16/2021 11:38
1.6	U	09/15/2021 16:53	09/16/2021 11:38
1.2	U	09/15/2021 16:53	09/16/2021 11:38
1.2	U	09/15/2021 16:53	09/16/2021 11:38
1.2	U	09/15/2021 16:53	09/16/2021 11:38
2.1		09/15/2021 16:53	09/16/2021 11:38
0.82	U	09/15/2021 16:53	09/16/2021 11:38
0.10	U	09/15/2021 16:53	09/16/2021 11:38
0.20	U	09/15/2021 16:53	09/16/2021 11:38
0.20	U	09/15/2021 16:53	09/16/2021 11:38
0.20	U	09/15/2021 16:53	09/16/2021 11:38

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VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichloropropane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	cis-1,3-Dichloropropene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	trans-1,3-Dichloropropene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichlorotetrafluoroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,4-Dioxane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Ethyl Acetate	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Ethyl Benzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	4-Ethyltoluene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Heptane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Hexachlorobutadiene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Hexane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Hexanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Methyl tert-butyl ether	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Methylene Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	4-Methyl-2-Pentanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Naphthalene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Propanol	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Propene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Styrene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2,2-Tetrachloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrachloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrahydrofuran	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Toluene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,1-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichlorofluoromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichlorotrifluoroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3,5-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2,2,4-Trimethylpentane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Acetate	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Bromide	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	m and/or p-Xylene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	o-Xylene	ug/m3
Air VOA Field Parameters	Canister ID	I.D.
Air VOA Field Parameters	Regulator ID	I.D.
Air VOA Field Parameters	Starting Pressure	inHg
Air VOA Field Parameters	Ending Pressure	inHg
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Acetone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Allyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Benzene	ug/m3

0.93	U	09/15/2021 16:53	09/16/2021 11:38
0.46	U	09/15/2021 16:53	09/16/2021 11:38
0.46	UJ	09/15/2021 16:53	09/16/2021 11:38
1.4	U	09/15/2021 16:53	09/16/2021 11:38
0.73	U	09/15/2021 16:53	09/16/2021 11:38
0.73	U	09/15/2021 16:53	09/16/2021 11:38
0.88	U	09/15/2021 16:53	09/16/2021 11:38
0.99	U	09/15/2021 16:53	09/16/2021 11:38
0.83	U	09/15/2021 16:53	09/16/2021 11:38
2.2	U	09/15/2021 16:53	09/16/2021 11:38
0.71	U	09/15/2021 16:53	09/16/2021 11:38
1.7	U	09/15/2021 16:53	09/16/2021 11:38
0.73	U	09/15/2021 16:53	09/16/2021 11:38
0.70	U	09/15/2021 16:53	09/16/2021 11:38
1.7	U	09/15/2021 16:53	09/16/2021 11:38
1.1	U	09/15/2021 16:53	09/16/2021 11:38
0.50	UJ	09/15/2021 16:53	09/16/2021 11:38
0.35	U	09/15/2021 16:53	09/16/2021 11:38
0.86	U	09/15/2021 16:53	09/16/2021 11:38
1.4	U	09/15/2021 16:53	09/16/2021 11:38
0.34	U	09/15/2021 16:53	09/16/2021 11:38
0.60	U	09/15/2021 16:53	09/16/2021 11:38
0.76	U	09/15/2021 16:53	09/16/2021 11:38
1.5	U	09/15/2021 16:53	09/16/2021 11:38
1.1	U	09/15/2021 16:53	09/16/2021 11:38
1.1	U	09/15/2021 16:53	09/16/2021 11:38
0.14	U	09/15/2021 16:53	09/16/2021 11:38
1.1		09/15/2021 16:53	09/16/2021 11:38
1.5	U	09/15/2021 16:53	09/16/2021 11:38
0.99	U	09/15/2021 16:53	09/16/2021 11:38
0.99	U	09/15/2021 16:53	09/16/2021 11:38
0.94	U	09/15/2021 16:53	09/16/2021 11:38
0.71	UJ	09/15/2021 16:53	09/16/2021 11:38
0.88	U	09/15/2021 16:53	09/16/2021 11:38
0.13	U	09/15/2021 16:53	09/16/2021 11:38
1.8	U	09/15/2021 16:53	09/16/2021 11:38
0.88	U	09/15/2021 16:53	09/16/2021 11:38
629		09/15/2021 04:19	09/16/2021 11:37
151		09/15/2021 04:19	09/16/2021 11:37
28.8		09/15/2021 04:19	09/16/2021 11:37
8		09/15/2021 04:19	09/16/2021 11:37
7.1		09/15/2021 04:19	09/16/2021 11:37
0.32	U	09/15/2021 04:19	09/16/2021 11:37
0.24		09/15/2021 04:19	09/16/2021 11:37

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VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Benzyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromodichloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromoform	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromomethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3-Butadiene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Butanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Carbon Disulfide	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Carbon Tetrachloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloroform	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Cyclohexane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Dibromochloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dibromoethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,4-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Dichlorodifluoromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1-Dichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	cis-1,2-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	trans-1,2-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichloropropane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	cis-1,3-Dichloropropene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	trans-1,3-Dichloropropene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichlorotetrafluoroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,4-Dioxane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Ethyl Acetate	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Ethyl Benzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	4-Ethyltoluene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Heptane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Hexachlorobutadiene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Hexane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Hexanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Methyl tert-butyl ether	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Methylene Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	4-Methyl-2-Pentanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Naphthalene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Propanol	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Propene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Styrene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2,2-Tetrachloroethane	ug/m3

4.2	U	09/15/2021 04:19	09/16/2021 11:37
1.4	U	09/15/2021 04:19	09/16/2021 11:37
2.1	U	09/15/2021 04:19	09/16/2021 11:37
0.78	U	09/15/2021 04:19	09/16/2021 11:37
0.45	U	09/15/2021 04:19	09/16/2021 11:37
1.2	U	09/15/2021 04:19	09/16/2021 11:37
0.63	U	09/15/2021 04:19	09/16/2021 11:37
0.53		09/15/2021 04:19	09/16/2021 11:37
0.93	U	09/15/2021 04:19	09/16/2021 11:37
0.53	U	09/15/2021 04:19	09/16/2021 11:37
0.12	U	09/15/2021 04:19	09/16/2021 11:37
1.1		09/15/2021 04:19	09/16/2021 11:37
0.70	U	09/15/2021 04:19	09/16/2021 11:37
1.7	U	09/15/2021 04:19	09/16/2021 11:37
1.6	U	09/15/2021 04:19	09/16/2021 11:37
1.2	U	09/15/2021 04:19	09/16/2021 11:37
1.2	U	09/15/2021 04:19	09/16/2021 11:37
1.2	U	09/15/2021 04:19	09/16/2021 11:37
2.1		09/15/2021 04:19	09/16/2021 11:37
0.82	U	09/15/2021 04:19	09/16/2021 11:37
0.10	U	09/15/2021 04:19	09/16/2021 11:37
0.20	U	09/15/2021 04:19	09/16/2021 11:37
0.20	U	09/15/2021 04:19	09/16/2021 11:37
0.20	U	09/15/2021 04:19	09/16/2021 11:37
0.93	U	09/15/2021 04:19	09/16/2021 11:37
0.46	U	09/15/2021 04:19	09/16/2021 11:37
0.46	UJ	09/15/2021 04:19	09/16/2021 11:37
1.4	U	09/15/2021 04:19	09/16/2021 11:37
0.73	U	09/15/2021 04:19	09/16/2021 11:37
0.73	U	09/15/2021 04:19	09/16/2021 11:37
0.88	U	09/15/2021 04:19	09/16/2021 11:37
0.99	U	09/15/2021 04:19	09/16/2021 11:37
0.83	U	09/15/2021 04:19	09/16/2021 11:37
2.2	U	09/15/2021 04:19	09/16/2021 11:37
0.71	U	09/15/2021 04:19	09/16/2021 11:37
1.7	U	09/15/2021 04:19	09/16/2021 11:37
0.73	U	09/15/2021 04:19	09/16/2021 11:37
0.70	U	09/15/2021 04:19	09/16/2021 11:37
1.7	U	09/15/2021 04:19	09/16/2021 11:37
1.1	U	09/15/2021 04:19	09/16/2021 11:37
0.50	UJ	09/15/2021 04:19	09/16/2021 11:37
0.35	U	09/15/2021 04:19	09/16/2021 11:37
0.86	U	09/15/2021 04:19	09/16/2021 11:37
1.4	U	09/15/2021 04:19	09/16/2021 11:37

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VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrachloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrahydrofuran	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Toluene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,1-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichlorofluoromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichlorotrifluoroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3,5-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2,2,4-Trimethylpentane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Acetate	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Bromide	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	m and/or p-Xylene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	o-Xylene	ug/m3
Air VOA Field Parameters	Canister ID	I.D.
Air VOA Field Parameters	Regulator ID	I.D.
Air VOA Field Parameters	Starting Pressure	inHg
Air VOA Field Parameters	Ending Pressure	inHg
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Acetone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Allyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Benzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Benzyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromodichloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromoform	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Bromomethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3-Butadiene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Butanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Carbon Disulfide	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Carbon Tetrachloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloroform	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Chloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Cyclohexane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Dibromochloromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dibromoethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,4-Dichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Dichlorodifluoromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1-Dichloroethane	ug/m3

0.34	U	09/15/2021 04:19	09/16/2021 11:37
0.60	U	09/15/2021 04:19	09/16/2021 11:37
0.76	U	09/15/2021 04:19	09/16/2021 11:37
1.5	U	09/15/2021 04:19	09/16/2021 11:37
1.1	U	09/15/2021 04:19	09/16/2021 11:37
1.1	U	09/15/2021 04:19	09/16/2021 11:37
0.14	U	09/15/2021 04:19	09/16/2021 11:37
1.1		09/15/2021 04:19	09/16/2021 11:37
1.5	U	09/15/2021 04:19	09/16/2021 11:37
0.99	U	09/15/2021 04:19	09/16/2021 11:37
0.99	U	09/15/2021 04:19	09/16/2021 11:37
0.94	U	09/15/2021 04:19	09/16/2021 11:37
0.71	UJ	09/15/2021 04:19	09/16/2021 11:37
0.88	U	09/15/2021 04:19	09/16/2021 11:37
0.13	U	09/15/2021 04:19	09/16/2021 11:37
1.8	U	09/15/2021 04:19	09/16/2021 11:37
0.88	U	09/15/2021 04:19	09/16/2021 11:37
684		09/15/2021 04:58	09/16/2021 11:47
150		09/15/2021 04:58	09/16/2021 11:47
26		09/15/2021 04:58	09/16/2021 11:47
0		09/15/2021 04:58	09/16/2021 11:47
6.6		09/15/2021 04:58	09/16/2021 11:47
0.32	U	09/15/2021 04:58	09/16/2021 11:47
0.16		09/15/2021 04:58	09/16/2021 11:47
4.2	U	09/15/2021 04:58	09/16/2021 11:47
1.4	U	09/15/2021 04:58	09/16/2021 11:47
2.1	U	09/15/2021 04:58	09/16/2021 11:47
0.78	U	09/15/2021 04:58	09/16/2021 11:47
0.45	U	09/15/2021 04:58	09/16/2021 11:47
1.4		09/15/2021 04:58	09/16/2021 11:47
0.63	U	09/15/2021 04:58	09/16/2021 11:47
0.53		09/15/2021 04:58	09/16/2021 11:47
0.93	U	09/15/2021 04:58	09/16/2021 11:47
0.53	U	09/15/2021 04:58	09/16/2021 11:47
0.12	U	09/15/2021 04:58	09/16/2021 11:47
1.0		09/15/2021 04:58	09/16/2021 11:47
0.70	U	09/15/2021 04:58	09/16/2021 11:47
1.7	U	09/15/2021 04:58	09/16/2021 11:47
1.6	U	09/15/2021 04:58	09/16/2021 11:47
1.2	U	09/15/2021 04:58	09/16/2021 11:47
1.2	U	09/15/2021 04:58	09/16/2021 11:47
1.2	U	09/15/2021 04:58	09/16/2021 11:47
2.1		09/15/2021 04:58	09/16/2021 11:47
0.82	U	09/15/2021 04:58	09/16/2021 11:47

ED 013286A 00000527-00064

[illegible]

VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	cis-1,2-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	trans-1,2-Dichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichloropropane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	cis-1,3-Dichloropropene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	trans-1,3-Dichloropropene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2-Dichlorotetrafluoroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,4-Dioxane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Ethyl Acetate	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Ethyl Benzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	4-Ethyltoluene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Heptane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Hexachlorobutadiene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Hexane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Hexanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Methyl tert-butyl ether	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Methylene Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	4-Methyl-2-Pentanone	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Naphthalene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Propanol	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Propene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Styrene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2,2-Tetrachloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrachloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrahydrofuran	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Toluene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,1-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichlorofluoromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichlorotrifluoroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3,5-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2,2,4-Trimethylpentane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Acetate	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Bromide	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	m and/or p-Xylene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	o-Xylene	ug/m3
Air VOA Field Parameters	Canister ID	I.D.
Air VOA Field Parameters	Regulator ID	I.D.
Air VOA Field Parameters	Starting Pressure	inHg

0.10	U	09/15/2021 04:58	09/16/2021 11:47
0.20	U	09/15/2021 04:58	09/16/2021 11:47
0.20	U	09/15/2021 04:58	09/16/2021 11:47
0.20	U	09/15/2021 04:58	09/16/2021 11:47
0.93	U	09/15/2021 04:58	09/16/2021 11:47
0.46	U	09/15/2021 04:58	09/16/2021 11:47
0.46	UJ	09/15/2021 04:58	09/16/2021 11:47
1.4	U	09/15/2021 04:58	09/16/2021 11:47
0.73	U	09/15/2021 04:58	09/16/2021 11:47
0.73	U	09/15/2021 04:58	09/16/2021 11:47
0.88	U	09/15/2021 04:58	09/16/2021 11:47
0.99	U	09/15/2021 04:58	09/16/2021 11:47
0.83	U	09/15/2021 04:58	09/16/2021 11:47
2.2	U	09/15/2021 04:58	09/16/2021 11:47
0.71	U	09/15/2021 04:58	09/16/2021 11:47
1.7	U	09/15/2021 04:58	09/16/2021 11:47
0.73	U	09/15/2021 04:58	09/16/2021 11:47
0.70	U	09/15/2021 04:58	09/16/2021 11:47
1.7	U	09/15/2021 04:58	09/16/2021 11:47
1.1	U	09/15/2021 04:58	09/16/2021 11:47
0.50	UJ	09/15/2021 04:58	09/16/2021 11:47
0.35	U	09/15/2021 04:58	09/16/2021 11:47
0.86	U	09/15/2021 04:58	09/16/2021 11:47
1.4	U	09/15/2021 04:58	09/16/2021 11:47
0.34	U	09/15/2021 04:58	09/16/2021 11:47
0.60	U	09/15/2021 04:58	09/16/2021 11:47
1.0		09/15/2021 04:58	09/16/2021 11:47
1.5	U	09/15/2021 04:58	09/16/2021 11:47
1.1	U	09/15/2021 04:58	09/16/2021 11:47
1.1	U	09/15/2021 04:58	09/16/2021 11:47
0.14	U	09/15/2021 04:58	09/16/2021 11:47
1.1		09/15/2021 04:58	09/16/2021 11:47
1.5	U	09/15/2021 04:58	09/16/2021 11:47
0.99	U	09/15/2021 04:58	09/16/2021 11:47
0.99	U	09/15/2021 04:58	09/16/2021 11:47
0.94	U	09/15/2021 04:58	09/16/2021 11:47
0.71	UJ	09/15/2021 04:58	09/16/2021 11:47
0.88	U	09/15/2021 04:58	09/16/2021 11:47
0.13	U	09/15/2021 04:58	09/16/2021 11:47
1.8	U	09/15/2021 04:58	09/16/2021 11:47
0.88	U	09/15/2021 04:58	09/16/2021 11:47
674		09/15/2021 05:03	09/16/2021 12:31
152		09/15/2021 05:03	09/16/2021 12:31
27.5		09/15/2021 05:03	09/16/2021 12:31

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[illegible]

[illegible]

Ending Pressure	inHg
Acetone	ug/m3
Allyl Chloride	ug/m3
Benzene	ug/m3
Benzyl Chloride	ug/m3
Bromodichloromethane	ug/m3
Bromoform	ug/m3
Bromomethane	ug/m3
1,3-Butadiene	ug/m3
2-Butanone	ug/m3
Carbon Disulfide	ug/m3
Carbon Tetrachloride	ug/m3
Chlorobenzene	ug/m3
Chloroethane	ug/m3
Chloroform	ug/m3
Chloromethane	ug/m3
Cyclohexane	ug/m3
Dibromochloromethane	ug/m3
1,2-Dibromoethane	ug/m3
1,2-Dichlorobenzene	ug/m3
1,3-Dichlorobenzene	ug/m3
1,4-Dichlorobenzene	ug/m3
Dichlorodifluoromethane	ug/m3
1,1-Dichloroethane	ug/m3
1,2-Dichloroethane	ug/m3
1,1-Dichloroethene	ug/m3
cis-1,2-Dichloroethene	ug/m3
trans-1,2-Dichloroethene	ug/m3
1,2-Dichloropropane	ug/m3
cis-1,3-Dichloropropene	ug/m3
trans-1,3-Dichloropropene	ug/m3
1,2-Dichlorotetrafluoroethane	ug/m3
1,4-Dioxane	ug/m3
Ethyl Acetate	ug/m3
Ethyl Benzene	ug/m3
4-Ethyltoluene	ug/m3
Heptane	ug/m3
Hexachlorobutadiene	ug/m3
Hexane	ug/m3
2-Hexanone	ug/m3
Methyl tert-butyl ether	ug/m3
Methylene Chloride	ug/m3
4-Methyl-2-Pentanone	ug/m3
Naphthalene	ug/m3

5		09/15/2021 05:03	09/16/2021 12:31
6.6		09/15/2021 05:03	09/16/2021 12:31
0.32	U	09/15/2021 05:03	09/16/2021 12:31
0.18		09/15/2021 05:03	09/16/2021 12:31
4.2	U	09/15/2021 05:03	09/16/2021 12:31
1.4	U	09/15/2021 05:03	09/16/2021 12:31
2.1	U	09/15/2021 05:03	09/16/2021 12:31
0.78	U	09/15/2021 05:03	09/16/2021 12:31
0.45	U	09/15/2021 05:03	09/16/2021 12:31
1.2	U	09/15/2021 05:03	09/16/2021 12:31
0.63	U	09/15/2021 05:03	09/16/2021 12:31
0.53		09/15/2021 05:03	09/16/2021 12:31
0.93	U	09/15/2021 05:03	09/16/2021 12:31
0.53	U	09/15/2021 05:03	09/16/2021 12:31
0.12	U	09/15/2021 05:03	09/16/2021 12:31
1.1		09/15/2021 05:03	09/16/2021 12:31
0.70	U	09/15/2021 05:03	09/16/2021 12:31
1.7	U	09/15/2021 05:03	09/16/2021 12:31
1.6	U	09/15/2021 05:03	09/16/2021 12:31
1.2	U	09/15/2021 05:03	09/16/2021 12:31
1.2	U	09/15/2021 05:03	09/16/2021 12:31
1.2	U	09/15/2021 05:03	09/16/2021 12:31
2.0		09/15/2021 05:03	09/16/2021 12:31
0.82	U	09/15/2021 05:03	09/16/2021 12:31
0.10	U	09/15/2021 05:03	09/16/2021 12:31
0.20	U	09/15/2021 05:03	09/16/2021 12:31
0.20	U	09/15/2021 05:03	09/16/2021 12:31
0.20	U	09/15/2021 05:03	09/16/2021 12:31
0.93	U	09/15/2021 05:03	09/16/2021 12:31
0.46	U	09/15/2021 05:03	09/16/2021 12:31
0.46	UJ	09/15/2021 05:03	09/16/2021 12:31
1.4	U	09/15/2021 05:03	09/16/2021 12:31
0.73	U	09/15/2021 05:03	09/16/2021 12:31
0.73	U	09/15/2021 05:03	09/16/2021 12:31
0.88	U	09/15/2021 05:03	09/16/2021 12:31
0.99	U	09/15/2021 05:03	09/16/2021 12:31
0.83	U	09/15/2021 05:03	09/16/2021 12:31
2.2	U	09/15/2021 05:03	09/16/2021 12:31
0.71	U	09/15/2021 05:03	09/16/2021 12:31
1.7	U	09/15/2021 05:03	09/16/2021 12:31
0.73	U	09/15/2021 05:03	09/16/2021 12:31
0.70	U	09/15/2021 05:03	09/16/2021 12:31
1.7	U	09/15/2021 05:03	09/16/2021 12:31
1.1	U	09/15/2021 05:03	09/16/2021 12:31

[illegible]

9010	10	—	1
9010	10	—	1
9010	10	—	1
9010	10	—	1
9010	10	—	1
9010	10	—	1
9010	10	—	1
9010	10	—	1
9010	10	—	1
9010	10	—	1
9010	10	—	1
9010	10	—	1
9010	10	—	1
9010	10	—	1
9010	10	—	1
9010	10	—	1
9010	10	—	1
9010	10	—	1
9010	10	—	1
9010	10	—	1
9010	10	—	1
9010	10	—	1

VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2-Propanol	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Propene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Styrene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2,2-Tetrachloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrachloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Tetrahydrofuran	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Toluene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trichlorobenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,1-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichloroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichloroethene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Trichlorofluoromethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,1,2-Trichlorotrifluoroethane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,2,4-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	1,3,5-Trimethylbenzene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	2,2,4-Trimethylpentane	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Acetate	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Bromide	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	Vinyl Chloride	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	m and/or p-Xylene	ug/m3
VOCs in Air Samples in Canisters at Ambient Levels by GC/MS	o-Xylene	ug/m3

0.50	UJ	09/15/2021 05:03	09/16/2021 12:31
0.35	U	09/15/2021 05:03	09/16/2021 12:31
0.86	U	09/15/2021 05:03	09/16/2021 12:31
1.4	U	09/15/2021 05:03	09/16/2021 12:31
0.34	U	09/15/2021 05:03	09/16/2021 12:31
0.60	U	09/15/2021 05:03	09/16/2021 12:31
0.76	U	09/15/2021 05:03	09/16/2021 12:31
1.5	U	09/15/2021 05:03	09/16/2021 12:31
1.1	U	09/15/2021 05:03	09/16/2021 12:31
1.1	U	09/15/2021 05:03	09/16/2021 12:31
0.14	U	09/15/2021 05:03	09/16/2021 12:31
1.1		09/15/2021 05:03	09/16/2021 12:31
1.5	U	09/15/2021 05:03	09/16/2021 12:31
0.99	U	09/15/2021 05:03	09/16/2021 12:31
0.99	U	09/15/2021 05:03	09/16/2021 12:31
0.94	U	09/15/2021 05:03	09/16/2021 12:31
0.71	UJ	09/15/2021 05:03	09/16/2021 12:31
0.88	U	09/15/2021 05:03	09/16/2021 12:31
0.13	U	09/15/2021 05:03	09/16/2021 12:31
1.8	U	09/15/2021 05:03	09/16/2021 12:31
0.88	U	09/15/2021 05:03	09/16/2021 12:31

Digester	41.19506	-96.4769	8 hour
Digester	41.19506	-96.4769	8 hour
Digester	41.19506	-96.4769	8 hour
Digester	41.19506	-96.4769	8 hour
Digester	41.19506	-96.4769	8 hour
Digester	41.19506	-96.4769	8 hour
Digester	41.19506	-96.4769	8 hour
Digester	41.19506	-96.4769	8 hour
Digester	41.19506	-96.4769	8 hour
Digester	41.19506	-96.4769	8 hour
Digester	41.19506	-96.4769	8 hour
Digester	41.19506	-96.4769	8 hour
Digester	41.19506	-96.4769	8 hour
Digester	41.19506	-96.4769	8 hour
Digester	41.19506	-96.4769	8 hour
Digester	41.19506	-96.4769	8 hour
Digester	41.19506	-96.4769	8 hour
Digester	41.19506	-96.4769	8 hour
Digester	41.19506	-96.4769	8 hour
Digester	41.19506	-96.4769	8 hour

